



REPORTING A POTENTIAL TRANSFUSION REACTION

In order to fully investigate any potential transfusion reaction to our products please fill in FRM/SIS/06 – Potential Transfusion Reaction Form.

In order to undertake a thorough investigation for any serious reactions please provide:

- Full temperature storage log showing your monitoring of the blood product
- Acceptance and preparation information for the blood product from arrival to time of use
- Blood product unit ID No
- Transfusion monitoring form showing temperature, pulse & respiration rate during the transfusion with any comments during this time
- Pre and post transfusion Hct/PCV
- Gram stained blood smear made from blood drawn from any remaining blood product – please state time smear prepared in relation to transfusion
- Used blood product bag sealed in a plastic zip lock bag
- Recipient sample preferably 1ml of EDTA and 1ml of separated serum
- Full clinical history of recipient
- Please send samples to Pet Blood Bank Services Limited in controlled temperature packaging as promptly as possible following the transfusion. We suggest you use the packaging and coolant that we use to deliver blood to you to obtain the most representative results from our analysis of samples

Please return to: Laboratory Supervisor
Pet Blood Bank Services Limited
Unit 21 & 22
Loughborough Technology Centre
Epinal Way
Loughborough
Leicestershire
LE11 3GE

INF/QUA/03/02



POTENTIAL TRANSFUSION REACTION FORM

Clinic name: _____ Vet in charge of case: _____

Phone: _____ Email: _____

Patient Name: _____ Breed: _____

Age: _____ Sex: _____ Blood type (if known): _____

Previous pertinent medical conditions:

Nature of illness that led to the decision to use a transfusion product:

Unit Number (include donor ID and line number): _____

Product: Packed Red Cells/Fresh Frozen Plasma/Frozen Plasma/Cryo/Cryo-Sup (please circle)

Was a cross match performed: YES or NO If "YES" was it: MAJOR or MINOR

Date and Time Product was transfused: _____ Rate: _____

Describe nature of reaction (from increase temperature, vomiting, diarrhoea, collapse, etc...):

List and describe all treatments and dosages of any drugs:

Describe outcome of case:
